ABSTRACT OF THE DISCLOSURE

An image processing parameter is determined by moving an image displayed on a map representing a color space to an arbitrary position on the map, and

5 an image process corresponding to the arbitrary position is performed to the image at the position after the movement. Besides, the map representing the color space is displayed, and an image processing parameter is determined by relatively moving on the

10 map an image in regard to the map. By such constitutions, operability and sensuous usability in color adjustment are improved.